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Information Disclosure Citation in an Application		Docket Number 017575.0698		Robert W. Boyd, et al.		
		Group Art Unit		Filing Date October 31, 2001		
U.S. PATENT DOCUMENTS						
		DOCUMENT NO.	DATE	NAME	CLASS	
	A					
	B					
	C					
FOREIGN PATENT DOCUMENTS						
		DOCUMENT NO.	DATE	COUNTRY	CLASS	
	D					
	E					
	F					
NON-PATENT DOCUMENTS						
		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)				DATE
CH	G	Efficient infrared imaging upconversion via quantum coherence; Robert W. Boyd, Marlan O. Scully; 2000 American Institute of Physics [S0003-6951(00)03448-3]; Applied Physics Letters, Volume 77, Number 22; pgs. 3559-3561.				11/27/00
	H	<del>Efficient frequency up-conversion in resonant coherent media; A. S. Zibrov, M. D. Lukin, L. Hollberg, and M. O. Scully; pgs. 1-12.</del>				<del>02/13/01</del>
	I	<del>Destruction of Darkness: Optical Coherence Effects and Multi-Wave Mixing in Rubidium Vapor; A. S. Zibrov, L. Hollberg, V. L. Velichansky, M. O. Scully, M. D. Lukin, H. G. Robinson, A. B. Matsko, A. V. Taichenachev, and V. I. Yudin; CP551, Atomic Physics 17, edited by E. Arimondo, P. DeNatale, and M. Inguscio; 2001 American Institute of Physics 1-56396-982-3; pgs. 204-217.</del>				<del>2001</del>
CH	J	Image Conversion From 1.6 $\mu$ To The Visible In Lithium Niobate*; J. E. Midwinter; Royal Radar Establishment; Malvern, Worcestershire, U.K.; (Received 18 December 1967); Applied Physics Letters, Volume 12, Number 3; pgs. 68-70.				02/01/68
CH	K	An infrared upconverter for astronomical imaging <sup>9</sup> ; R. W. Boyd and C. H. Townes; Applied Physics Letters, Vol. 31, No. 7; Copyright 1977 American Institute of Physics; pgs. 440-442.				10/01/77
CH	L	Efficient ir image up-conversion in two-photon resonantly pumped CS vapor*; E. A. Stappaerts, S. E. Harris, and J. F. Young; Applied Physics Letters, Vol. 29, No. 10; Copyright 1976 American Institute of Physics; pgs. 669-670.				11/15/76
CH	M	Observation of resonantly enhanced sum-frequency generation involving sodium Rydberg states; Daniel J. Gauthier, Jerzy Krasinski, and Robert W. Boyd; The Institute of Optics, University of Rochester, Rochester, New York 14627; OPTICS LETTERS; April 1983, Vol. 8, No. 4; Optical Society of America; pgs. 211-213.				04/83
	N					
EXAMINER <b>CONSTANTINE HANNAHER</b>					DATE CONSIDERED NOV 19 2003	
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.						

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